

FIG.1

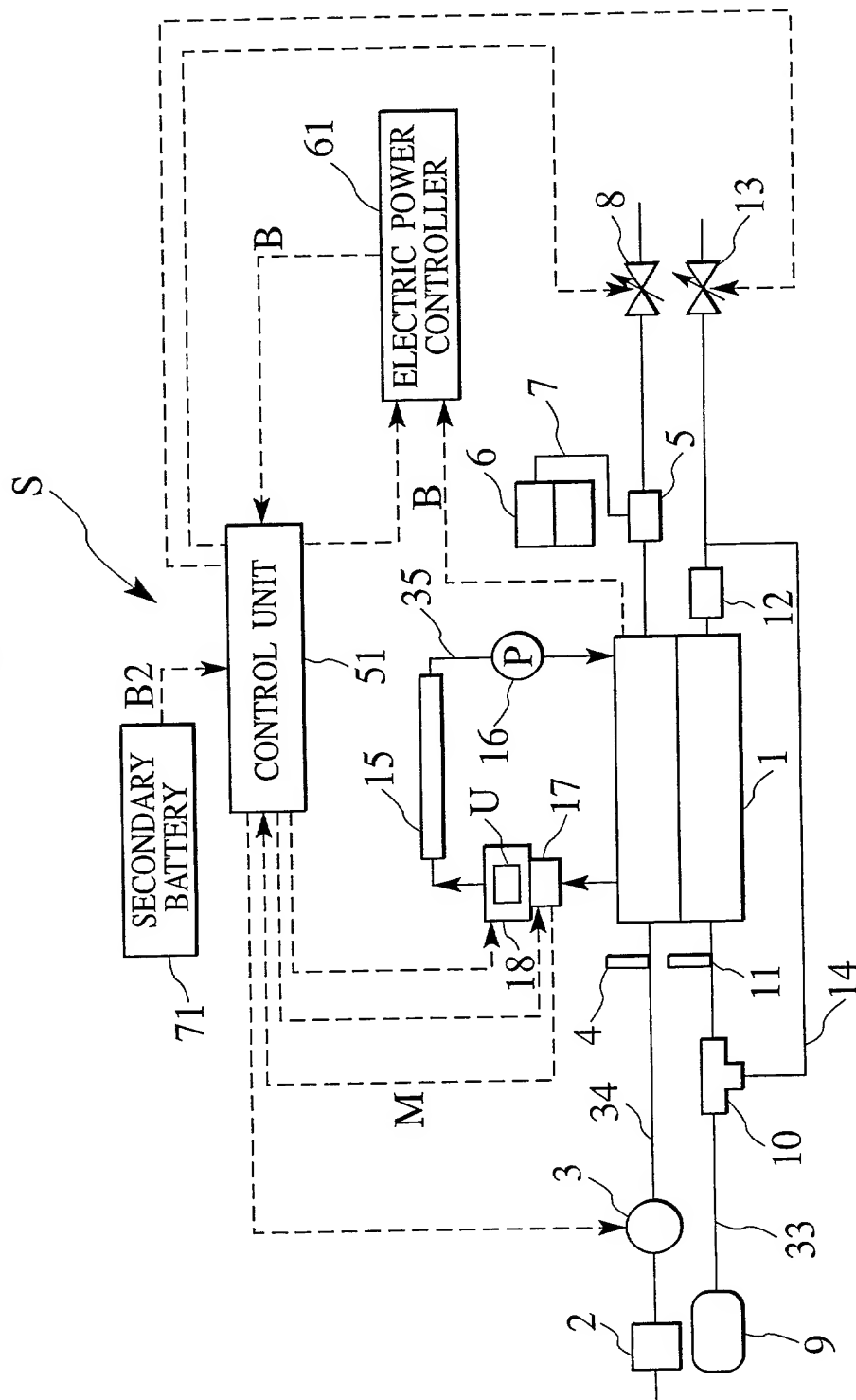


FIG.2

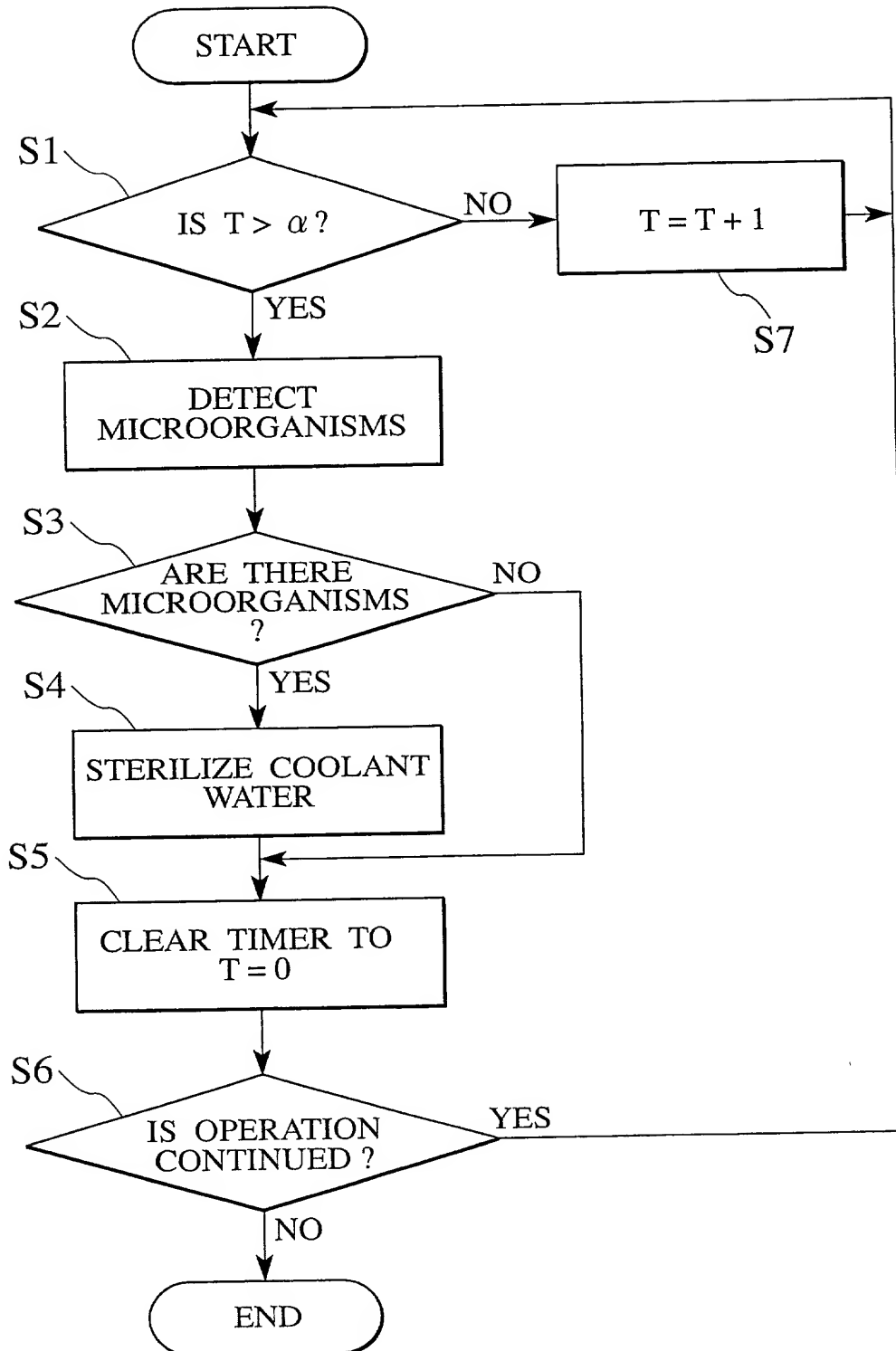


FIG.3

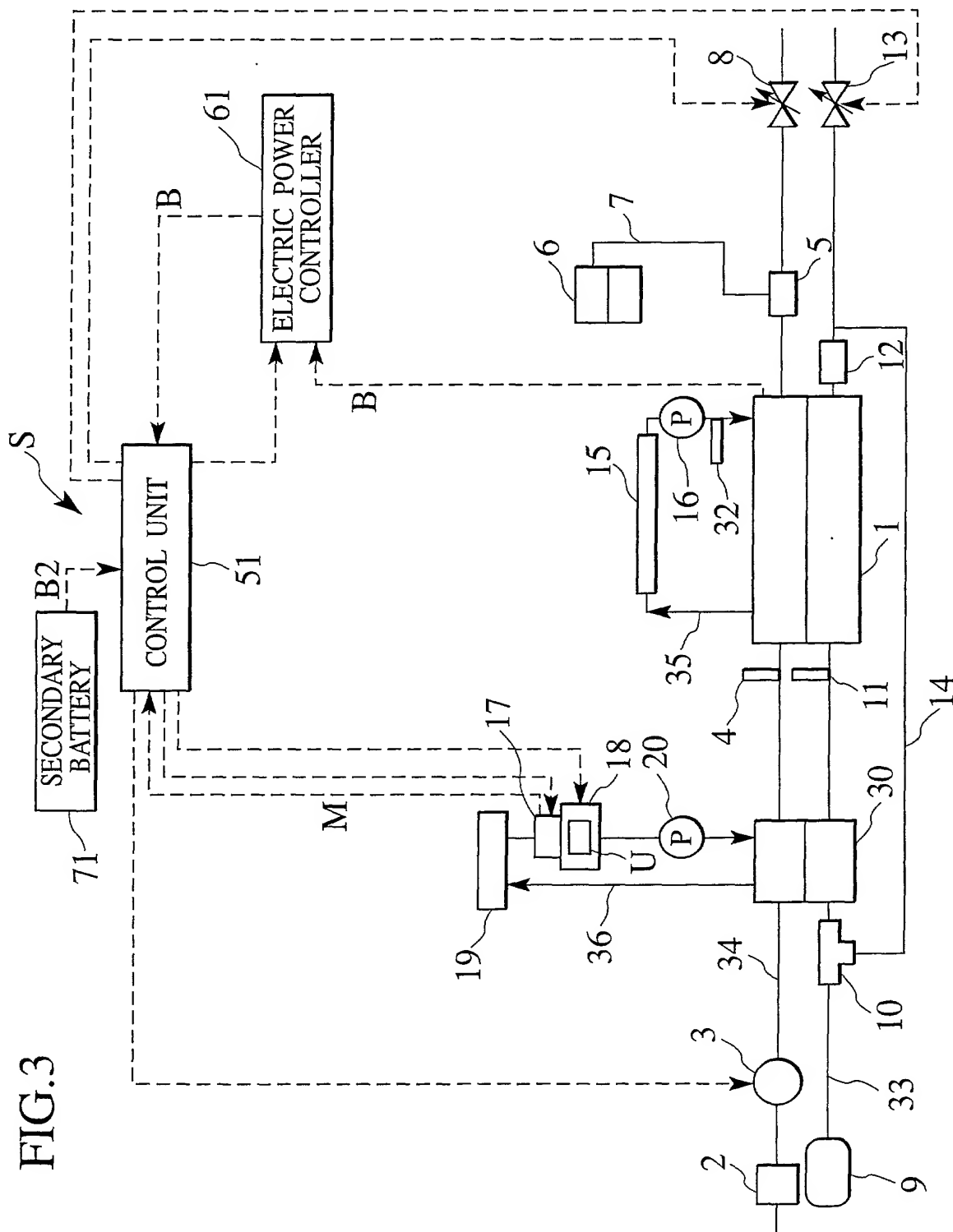


FIG. 4

The diagram illustrates a power system 14. A secondary battery 71 is connected to a control unit. The control unit is linked to an electric power controller 61 via a dashed line labeled B. The control unit also receives input from a sensor 51. The electric power controller 61 is connected to a pump 1. The pump 1 is connected to a valve 8. The valve 8 is connected to a valve 13. The valve 13 is connected to a sensor 12. The sensor 12 is connected to a sensor 11. The sensor 11 is connected to a sensor 4. The sensor 4 is connected to a sensor 3. The sensor 3 is connected to a sensor 2. The sensor 2 is connected to a sensor 10. The sensor 10 is connected to a sensor 9. The sensor 9 is connected to a sensor 15. The sensor 15 is connected to a sensor 16. The sensor 16 is connected to a sensor 17. The sensor 17 is connected to a sensor 18. The sensor 18 is connected to a sensor 37. The sensor 37 is connected to a sensor 14.

[illegible]

FIG.5

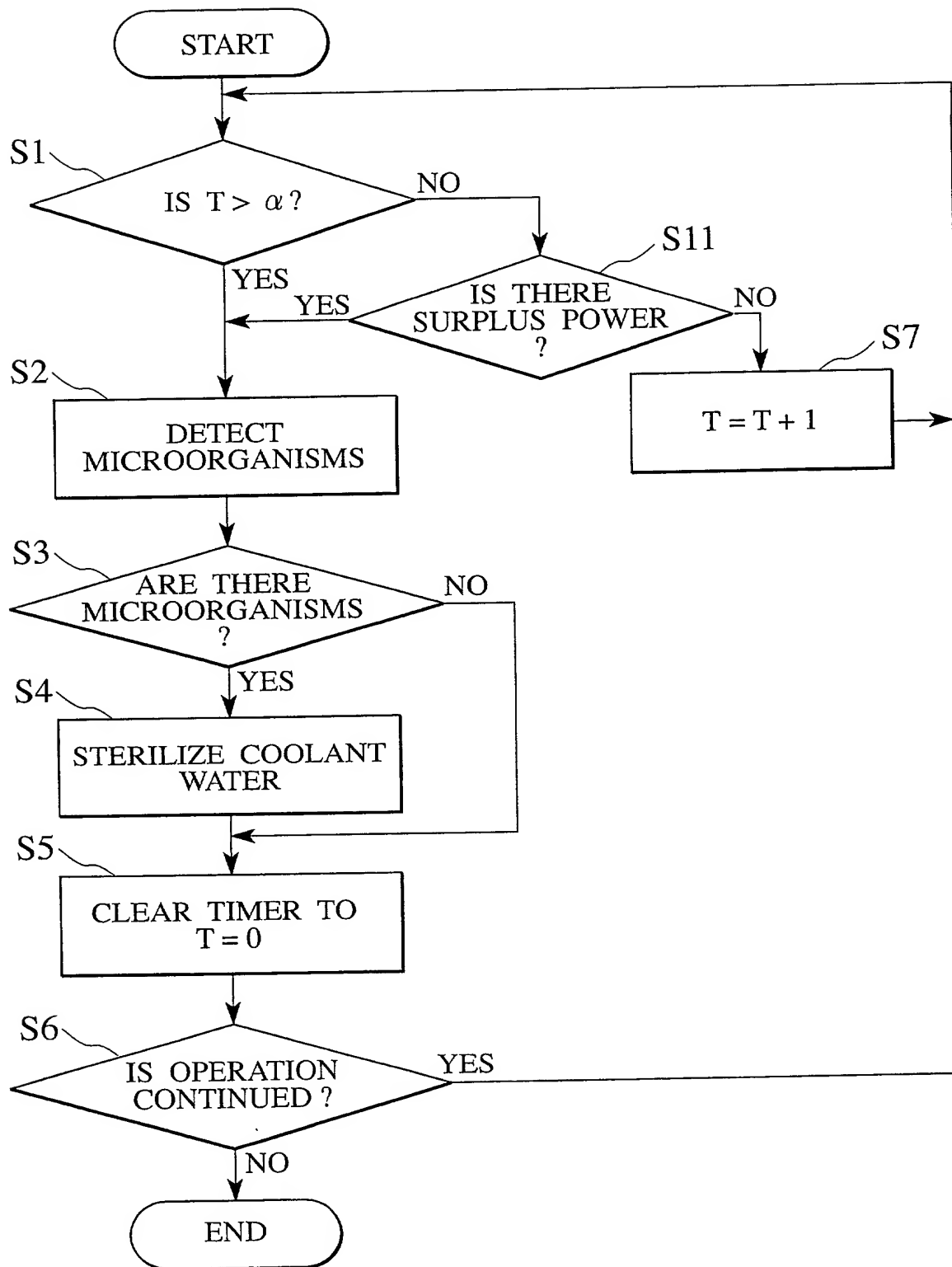


FIG.6

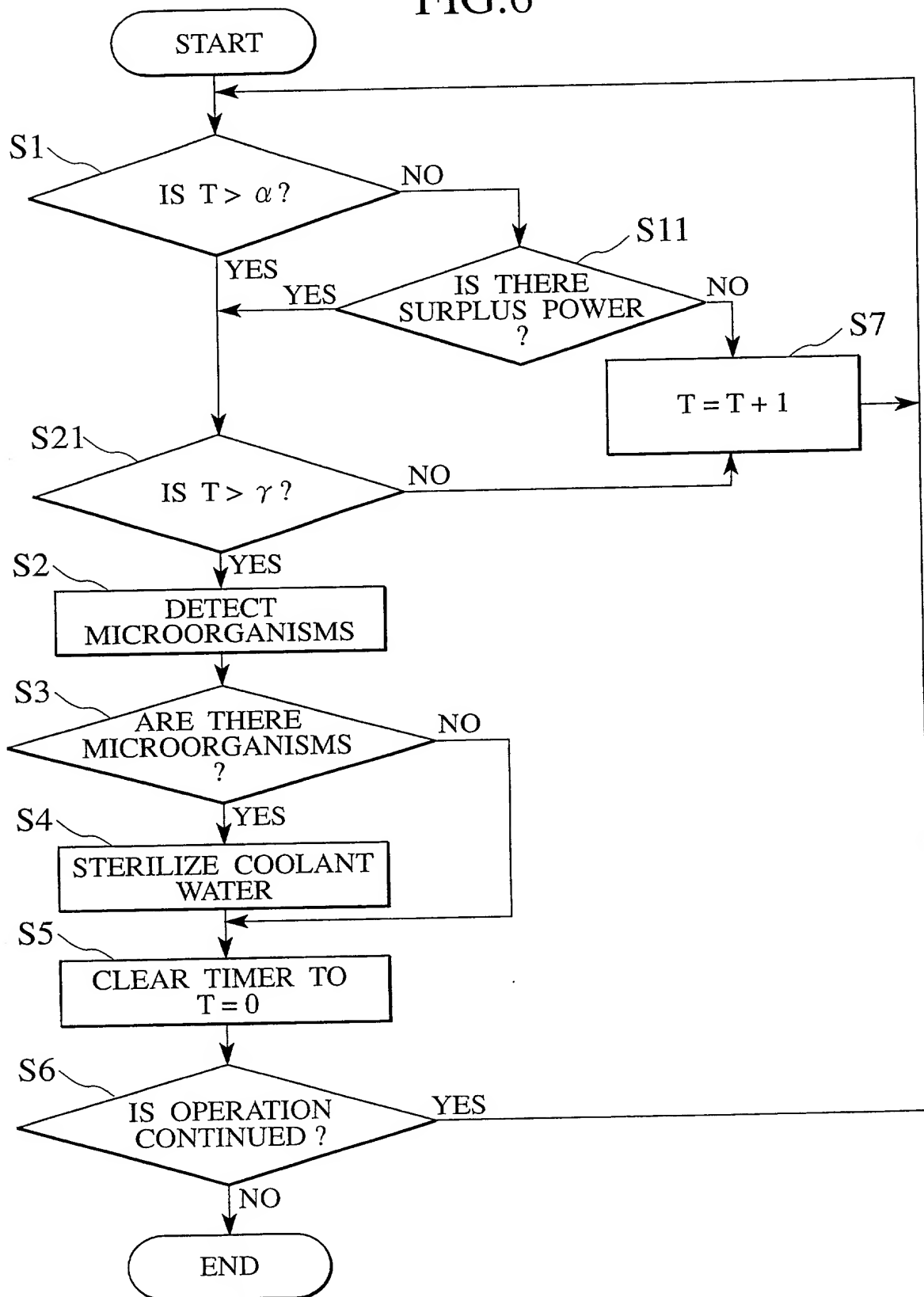


FIG.7

